





Inventor: Howard Davidson  
Appl. Ser. No.: 10/600,945  
Atty. Dkt. No.: 5181-83401

Respectfully submitted,

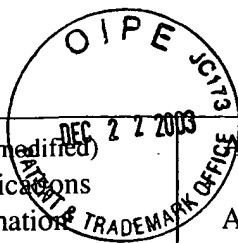
A handwritten signature in cursive script that reads "David W. Quimby".

David W. Quimby  
Reg. No. 39,338

Attorney for Applicant

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Date: December 17, 2003



Form PTO-1449 (modified)  
List of Patents and Publications  
For Applicant's Information  
Disclosure Statement  
(Use several sheets if necessary)

ATTY. DKT. NO. 5181-83401

SERIAL NO. 10/600,945

APPLICANT: Howard L. Davidson

ART NO.: 2812

FILING DATE: June 20, 2003

## U.S. PATENT DOCUMENTS

EXAM. INITIALS	REF. DES.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	B1	James Klett, "High Thermal Conductivity, Mesophase Pitch-Derived Graphitic Foams" <i>Composites In Manufacturing</i> , The Composites Manufacturing Association of the Society of Manufacturing Engineers, Fourth Quarter 1999, Vol. 15, No. 4.
	B2	James Klett et al., "Graphitic Foam Thermal Management Materials for Electronic Packaging" <i>SAE Technical Paper Series</i> , 2000-01-1576.
	B3	James Klett et al., "Heat Exchangers for Heavy Vehicles Utilizing High Thermal Conductivity Graphite Foams" <i>SAE Technical Paper Series</i> , 2000-01-2207.
	B4	R.W. Garman et al., "Thermal Performance of a Graphite Foam Material with Water Flow for Cooling Power Electronics" PCIM 2001 Power Electronics Conference August 11-13, 2001, pp. 178-187.
	B5	James Klett et al., "Thermal Management Solutions for Utilizing High Thermal Conductivity Graphite Foams" <i>SAMPE Technical Paper Database</i> , SAMPE 2000-Long Beach, CA May 21-25, 2000.
	B6	James Klett et al., "Carbon Foam for Electronics Cooling" <i>Automotive Propulsion Materials</i> , 2001 Annual Progress Report, U.S. Department of Energy, October 2001, pp. 19-25.
	B7	James Klett et al., "Carbon Foam Thermal Management Materials for Electronic Packing" <i>Automotive Propulsion Materials</i> , 2000 Annual Progress Report, U.S. Department of Energy, October 2000, pp. 7-11.

EXAMINER:

DATE CONSIDERED:

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the patent owner.



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INVENTOR(S): Davidson  
ASSIGNEE: Sun Microsystems, Inc.  
FILING DATE: June 20, 2003  
TITLE: CARBON FOAM HEAT EXCHANGER FOR INTEGRATED CIRCUIT  
ATTY. DOCKET: 5181-83401/EBM (divisional of 10/094,459)

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